

Kinasingoligo

2679

26.80

2723

1 μ l2.5 μ l2.5 μ l2.5 μ l

✓ 1 M Tris pH 8.0

3 ml

✓ 0.15 M MgCl₂

2 ml

✓ 0.5 M DTT

0.3 μ l

✓ 100 mM ATP

1.3 μ l✓ H₂O

20 ml

✓ T₄ Kinase (100/ μ l) 0.5 ml(T₄ Kinase from J. Wang).

30 min at 37°C. Heat killed at 65°C. for 10 min.

Add 30 μ l TE - Freeze in dry ice \rightarrow Save at -70°C until further use.∴ Final conc. of oligo \approx 250 pmol/60 μ l \approx 4 pmol/ μ l

To Page No.

Assessed & Understood by me,

Date,

Invented by

Date

Recorded by
12/11/2011